



PA/UIC INSPECTION REPORT

A(AR) 30

Inspection Type Yr +
Inspection Frequency status
Violation Code _____

Inventory No. OS 0851
Authorization _____
Authorized to Inject _____

Company/Operator Ed Clemishire
Business Address 2425 E. 53rd St. Tulsa, OK 74105
Individual Contacted Gerald Rutliff Title pumper
Lease Name & Well No. Frazier #14 no sign
Legal Description 1980 'F[N]L 1980 'F[E]L SW 1/4 Sec. 23 T 23 R 07
Well Information: SWD/ER, Active/TA/P&A
Authorized Injection: Pressure _____ Rate _____
Long String Casing Size 7" Tubing Size 2.88"

Report of Conditions as of this Date:

Lease: Active/Inactive Well hooked up for injection: Yes/No
Injecting at time of inspection: Yes/No ABR
Required fittings on tubing and casing/tubing annulus: Yes/No/Not Applicable
Injection Pressure gravity; How Determined Co. gauge
Annular Pressure puff of gas; How Determined when opened
Injection Rate _____; How Determined _____
Well plugged at Surface: Yes/No/Undetermined
Samples Taken no Photographs Taken 51-16

Description of wellhead hookup and injection facility:

Active well, tubing taking fluid on gravity per co. gauge, annulus
had a puff of gas when opened.

Weather Conditions and Observations scattered clouds, winds south at
10 mph, 94°F, no sign, photo taken to SW, 35mm S300 MD Kodak,
ASA 100, film 1205

Inspection Date 08/05/91 Time Arrived 1205 Departed 1220
Field Inspector Charles E. Jones 2-V 3
EPA Reviewer David L. Jones Date 22 Aug 91



done
5-18-90

EPA/UIC INSPECTION REPORT

ACNR 30

Inspection Type yr +
Inspection Frequency status
Violation Code _____

Inventory No. 05 0851
Authorization _____
Authorized to Inject _____

Company/Operator E. Clemishire
Business Address 2425 E. 53rd St. Tulsa, OK 74105
Individual Contacted none Title _____
Lease Name & Well No. Frazier #14
Legal Description 1980 'F[N]L 1980 'F[E]L SW/4 Sec. 23 T 23 R 07
Well Information: SWD/ER, Active/TA/P&A
Authorized Injection: Pressure _____ Rate _____
Long String Casing Size 7" Tubing Size 2.38"

Report of Conditions as of this Date:

Lease: Active/Inactive Well hooked up for injection: Yes/No
Injecting at time of inspection: Yes/No ADR
Required fittings on tubing and casing/tubing annulus: Yes/No/Not Applicable
Injection Pressure gravity; How Determined Co. gauge
Annular Pressure atmospheric; How Determined open valve
Injection Rate ?; How Determined _____
Well plugged at Surface: Yes/No/Undetermined
Samples Taken no Photographs Taken 77-28

Description of wellhead hookup and injection facility:

Active well on vacuum per co. gauge, and warm injection temp.
Annulus valve partially open.

Weather Conditions and Observations scattered clouds, northwest winds
at 18 mph, 62°F, no adequate sign, wrong # & location sign on pump,
photo taken to NW, 35 mm camera, 100 ASA, aperture 11, SS 250, focus
at 15', time 1320

Inspection Date 05/09/90 Time Arrived 1320 Departed 1335
Field Inspector Chambers
EPA Reviewer Ronald J. Earls Date 5-16-90